DX128

Product Overview

Designed in the concept of simplicity, decency and stylishness, DX128 by adoption of the lastest DDP2431 DMD is developed especially for business, education and home entertainment utilities. The keypad with human body engineering design provides ease of use for customers. The magnesium-alloy-cast optical engine further increases the cooling capacity and optimizes the product's stability with great shed on weight. Due to its efficient optical system, DX128 is able to offer enjoyment of higher brightness and contrast ratio exceeding your expectation.

Features:

1、Power protection function (optional)

This function protects the projector from damage under circumstance of abrupt power cut off and abnormal shutdown.

2、3D Image effect

Activated by the lastest DDP2431 DMD, DX420 by ACTO's unique color enhancing technology presents a life-like 3D image for viewers.

3、Six-segment colorwheel

The six-segement colorwheel (installed in DS110, DS115, DX120, DX125, DX123, DX128) with demitint makes the image even more brilliant.

4、Independent colorwheel and lamp cooling fans

Independent cooling fans for the colorwheel and the lamp ensure rapid cooling effectively in order to extend the projector's life.

5、Triple password protection

Triple protection of power-on password, keypad and panel lock safeguards the projector against unauthorized usage.

6、The blank screen key

This key is designed for anti-leak purpose in the presence of irrelevant personnel.

7、Five auto functions

Auto reverse: with the projector suspending from the ceiling, the image will reverse automatically.
Auto turn off: with input source undetected for a certain period, the projector turns off automatically.
Auto synchronization: relock current input source.
Auto Input Signal Search: automatically search and lock the input signal.
Auto keystone correction: automatically adjust the vertical distortion to the optimal image.

8、Four presentation modes

Standard, theater, sRGB, user's setting.

9、Eco mode

Low power comsumption mode is available for energy saving.

10、Three projection methods: rear, front and ceiling

Three flexibly interchangeable projection methods fit any ambient requirements for user's selection.

11、Auto reverse

The image automatically reverses for convenience of ceiling projection.

12、Partial zoom in/out and horizontal shift

Partial zoom in and out functions meets demads for user-friendliness to a larger extend. And horizontal shift function enables the move of image for presentation's convenience.

Specifications:

Model	DX128
Resolution	1024×768
Display Technology	DLP 0.55″DMD Tpye 2431
Brightness	3200lm
Contrast Ratio	2600：1
Uniformity	85%
Lamp	230w SHP
Projector life	3000 hours
Lamp Replacement Method	Bottom
Dimension	264mm×208mm×78mm
Weight	2.5kg
DB Rating	<36dB
Projection Method	Rear/Front/Ceiling
Cabinet Color	Black
Input	VGA / AV/ RS232(Control Port)/HDMI
Output	VGA
Computor	VGA, SVGA, XGA, SXGA，WXGA，UXGA，Mac

Compatibility	
Video Compatibility	NTSC：M4.43；PAL：B，G，H，I，M，N；SECAM:M,720P,576P,576i,480p,480i
Aspect Ratio	4：3/16：9
Lens	Manual Zoom and Focus
Digital Keystone Correction	±15°
Throw Ratio	1.94-2.134 ANSI
Projection Distance	1m-10m
Image Size	23″-300″
H Scanning Frequency	15-110KHz
V Scanning Frequency	50-80 Hz
Power Consumption	280W
Power Supply	100V-240V@50-60 KHz
Operating Temperature	5℃-35℃
Storage Temperature	-20℃~+60℃
OSD Language	11Languages
Accessories (Standard)	User Manual /Strap for Lens cap/Power Supply Cord/Remote Control/Batteries/VGA CABLE/Warranty Card/Certificate of Inspection/Drying AgentLens Cap/Lens Cap
Operating Temperature	5℃-35℃（41℉-95℉）

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